REMOTE POWER SOCKETS AND KITS

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ATTENTION! Read the manual completely and carefully. It is part of the product and contains important advices for correct implementing and use. Keep this manual for having it available when passing to other persons and if there are further questions.

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1 Description and Function:

Use the remote controlled power sockets to switch on and off your electronic devices comfortably. With a reach of up to 30 m, an integrated child protection and over voltage protection, up to 4 mains sockets are controllable.

RTT Equipment class 1 device; sub class 20

2 Intended Use:

Use this product only in dry interior rooms. Another use than described before, is not allowed, because this can cause dangers like electric shocks or short-circuits for example.

3 Parts Package:

94501
1 pc remote power socket
1 pc remote control
1 pc user manual

94502
3 pcs remote power sockets
1 pc remote control
1 pc user manual

94503
1 pc remote power socket
1 pc user manual

93997
1 pc remote control
1 pc user manual

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4 Notes on Safety:

ATTENTION! Read and mind the safety instructions completely and thoroughly. There is a danger of electric shocks and fire!

- Use the device only with 230 V AC ~ voltage.
- The total power of the connected devices must not exceed 1100 Watts.
- Your product and its accessories are no toys and children must not use it anyway, because it contains fragile, small and swallowable parts which can injure people by incorrect use!
- Remove and dispose packaging materials, because playing children could cut on it. Furthermore there is a danger of swallowing and inhaling incidentals and insulating materials.
- Do not interrupt the product to water, extreme heat, coldness or direct sun insulation.
- Furthermore avoid vibrations, mechanical, magnetic and electro-magnetic influences, as well as liquid or dust effects.
- If defects, mechanical damages, disturbances or other problems should happen, which are not solvable with this manual, take the device out of work immediately and consult your dealer for questions, repairing or change like it is described in chapter “Warranty and Liability”.
- Attend to the terms of use in chapter “Intended Use“.
- The product must not be changed, reconstructed or modified in other ways. It is not allowed to open the housing, excepting for battery change like described.
- Stressless only with unplugged mains plug! Disconnect the device from mains before cleaning, etc.
- Electric irons, radiant heaters and similar devices should never be used with time switches. Never use the time switch with devices, endangering FIRE, and do not use it without any attendance.
- Never use remote power sockets in serie.
- Only plug the remote power socket to easily accessible mains sockets, to be able to disconnect them quickly in case of emergency!

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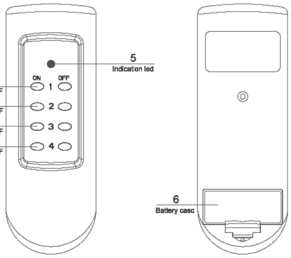
5 Operating:

ACTIVATING/REPLACING THE BATTERY

1. Remove the plastic stripe from the battery case.
2. Replace the used battery with a new one of the same type by opening the battery case.
   The insertion direction is marked on the product.
   Battery type: 27A, 12 V
3. Attend to the Note on Waste Disposal.

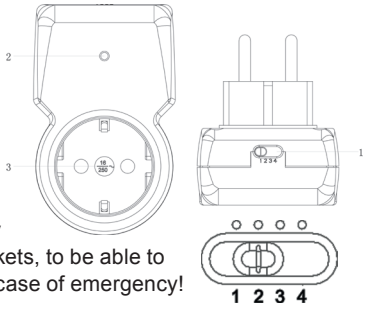
REMOTE CONTROL:

1 ON - channel 1 is on.
OFF - channel 1 is off.
2 ON - channel 2 is on.
OFF - channel 2 is off.
3 ON - channel 3 is on.
OFF - channel 3 is off.
4 ON - channel 4 is on.
OFF - channel 4 is off.



REMOTE POWER SOCKET:

1. Channel Switch:
   Set the preferred channel 1, 2, 3 or 4, being remote controlled by the appropriate button of the remote control.
2. Only plug the remote power socket to easily accessible mains sockets, to be able to disconnect quickly in case of emergency!



Hence an individual setting is possible. When setting the same channel (e.g. 1) to several remote power sockets, all these remote power sockets will turn on by pressing the button ON 1 and turn off by pressing the button OFF 1.

3. Red LED: ON: current flows
   OFF: no current flows
4. Output Socket: Plug in the remote power socket into a mains socket. After this connect your device to the remote power socket.

6 Care, Maintenance, Storage and Transport:

- The device is maintenance-free. So never open the housing.
- Clean the product only with a dry and soft cloth. Be

careful with the cleaning to avoid scratches. Do not use cleaning supplies, chemicals or water, because this can corrode the plastic material and can cause short-circuits.
- Store your product in a dry and dustproof surround when not used for longer time. It must be stored out of reach for children.
- Retain the packaging to avoid damages during transport.

7 Warranty and Liability:

- The producer grants a 2 years guarantee.
- As the manufacturer has no influence on installation, warranty of the product only applies to the product itself.
- If any fault or damage is detected on your device, please contact your dealer and provide your sales slip or invoice as evidence of the purchase, if necessary. Your dealer will repair the fault either on site, or send the device to the manufacturer. You make the work of our technicians considerably easier, when you describe possible faults in detail – only then you can be assured that faults occurring only rarely will be found and repaired with certainty!
- The manufacturer is not liable for damages to persons or property caused by improper installation or operation not described in this guide. This includes, among others, any alteration and modification of the product and its accessories.
- Any use other than described in this user‘s guide is not permitted, and causes loss of warranty, loss of guarantee, and non-liability.
- We reserve our right for misprints and changes of the device, packing, or user‘s guide.

8 Troubleshooting:

Problem	Help
Remote power socket does not react to remote control	-Remove the plastic stripe from the battery case. -Mind right polarity. -Check the set channel of the remote power socket. -Mind the maximum reach of 30m and avoid placing objects between remote power socket and remote control.
LED does not light	-Use a working mains socket. -The channel is switched OFF.
Material damage or open electronic system caused by mechanical influences	-Do not touch the device and consult your dealer. -Mind the Notes of Safety and the specifications.

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9 Specification:

operating voltage	230 V ~ AC / 50 Hz
operation display	LED
max. current	5 A
max. power	1100 W
dimensions and weight	
remote power socket	95 x 70 x 58 mm / 112 g
remote control	100 x 35 x 20 mm / 75 g
reach	up to 30 m on open areas
operating temperature	0 °C to +35 °C
frequency	433.05-434.79 MHz
child protection	yes
battery	1 pc 27 A, 12 V
protection category	IP20
protection class	I
Transmitter duty cycle	<10%
Receiver Category	Class 3

10Note on Waste Disposal:

Disposal of the device:
In according to the European WEEE directive, electrical and electronic equipment must not be disposed with consumers waste. You as consumer are committed by law to reposit electrical and electronic devices to public collecting points or to the dealer at the end of the devices lifetime for free. Particulars are regulated in national right. The symbol on the product, in the manual or at the packaging alludes to these terms. With this kind of application of used devices you achieve an important share to environmental protection.

WEEE Directive: 2012/19/EU
WEEE No: 82898622

Disposal of batteries:
There is an obligation to return rechargeable and non-rechargeable batteries by law; do not dispose them with consumer waste. Dispose them according to licensing orders. Lead them to recycling. These batteries must be recycled. The signs below the trash can indicate the

batteries substances lead (Pb), cadmium (Cd), or mercury (Hg).

Battery Directive: 2006/66/EC

11 CE Declaration:

CE This device corresponds to EU directives 1999/5/EC, 2006/95/EC and 2011/65/EU: With the CE sign Goobay®, a registered trademark of the Wentronic GmbH ensures, that the product is conformed to the basic standards and directives. These standards can be found online on www.goobay.de. The mentioned directives replace all former national permissions in the European Union. All trademarks and registered brands are the property of their respective owners.

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*(0,14 € pro Minute aus dem deutschen Festnetz. Maximal 0,42 € pro Minute aus dem Mobilfunknetz.)